

AMENDMENTS TO THE SPECIFICATION:

The three paragraphs beginning on page 5, line 23, to page 6, line 18, have been amended as follows:

Another object of the present invention is to provide a method of fabricating such orientation division type liquid crystal display ~~device~~ devices.

A further object of the present invention is to provide an image display method for ~~widen~~ widening the viewing angle of a pixel display.

As a result of studies made by the inventors of the present invention in order to solve the problems of the prior ~~arts~~ art, it has been found that it is possible to relatively easily form a step portion in a peripheral portion of a pixel electrode during a forming process of a black matrix (3M) layer provided between adjacent pixel color layers provided correspondingly to the pixel electrode.

That is, according to the present invention, an orientation division type liquid crystal display device is featured ~~by~~ in that a substrate opposing to an opposing substrate on which a common electrode is formed has a COT structure in which pixel color layers as color filters and

pixel electrodes are provided on the substrate and a slope having a clear angle with respect to a surface of the opposing substrate is provided in a periphery of each of four sides of the pixel electrode.

The paragraph beginning on page 8, line 23, to page 9, line 4, has been amended as follows:

According to the present invention, a method for fabricating the orientation dividing type liquid crystal display device, ~~which~~ is featured ~~by~~ in that the BM layer is formed on

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only a portion of the periphery of the pixel electrode and the step portion is formed by partially overlapping edge portions of adjacent ones of the color filter films during the formation of the pixel color layers corresponding to the pixel electrode and the slope surfaces are formed on the step portion.

The paragraph on page 14, lines 8-10, has been amended as follows:

The present invention is featured ~~by~~ in that the slope surfaces provides two cell gaps. There is a preferable range of a ratio of one cell gap to the other cell gap.

The paragraph on page 22, lines 6-10, has been amended as follows:

The present invention is featured ~~by~~ in that the clearly defined step portion is formed in the side edge portions of the pixel electrode corresponding to the pixel color layer by forming the BM layer as thick as 1.3 μm between the adjacent pixel color layers.